

L Number	Hits	Search Text	DB	Time stamp
1	1502	chatterjee-\$\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:11
7	662	wong-k\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:11
13	900	wong-c\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:11
19	0	fisher-adams-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:11
25	8195	fisher-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:12
31	11253	chatterjee-\$.in. or wong-k\$.in. or wong-c\$.in. or fisher-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:13
37	28	(chatterjee-\$.in. or wong-k\$.in. or wong-c\$.in. or fisher-\$.in.) and aav	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:13
43	36	(chatterjee-\$.in. or wong-k\$.in. or wong-c\$.in. or fisher-\$.in.) and (aav or (adeno-associated or adenoassociated or (adeno adj3 associated)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:14
55	440	(aav or (adeno-associated or adenoassociated or (adeno adj3 associated))) and (cd34\$3 or (hematopoietic with stem))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:16
49	5	((chatterjee-\$.in. or wong-k\$.in. or wong-c\$.in. or fisher-\$.in.) and (aav or (adeno-associated or adenoassociated or (adeno adj3 associated)))) and (cd34\$3 or (hematopoietic with stem))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:17
61	31	(((aav or (adeno-associated or adenoassociated or (adeno adj3 associated)))) and (cd34\$3 or (hematopoietic with stem)))) and (g0 or (stationary with phase))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/04/06 17:19

(FILE 'HOME' ENTERED AT 17:33:23 ON 06 APR 2002)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 17:33:36 ON 06 APR 2002

L1 20988 S (CHATTERJEE, ?)/IN,AU
L2 90998 S (WONG, ?)/IN,AU
L3 67848 S (FISHER, ?)/IN,AU
L4 31 S (FISHER-ADAMS, ?)/IN,AU
L5 13 S L1 AND L2 AND (L3 OR L4)
L6 179413 S L1 OR L2 OR L3 OR L4
L7 7 DUPLICATE REMOVE L5 (6 DUPLICATES REMOVED)
L8 196 S L6 AND (ADENO-ASSOCIATED OR ADENOASSOCIATED OR AAV OR (ADENO
L9 586 S L6 AND (CD34? OR (HEMATOPOIETIC (S) STEM))
L10 35 S L8 AND L9
L11 503 S L6 AND (G0 OR QUIESCENT OR (STATIONARY (2W) PHASE))
L12 6 S L10 AND L11
L13 3 DUPLICATE REMOVE L12 REMOVE (3 DUPLICATES REMOVED)
L14 7161 S (ADENO-ASSOCIATED OR ADENOASSOCIATED OR AAV OR (ADENOC (2W) .
A
L15 82657 S (CD34? OR (HEMATOPOIETIC (S) STEM))
L16 118832 S (G0 OR QUIESCENT OR (STATIONARY (2W) PHASE))
L17 275 S L14 AND L15
L18 16 S L17 AND L16
L19 10 S L18 NOT L12